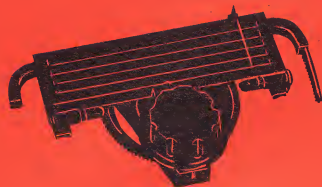


NEW PRODUCT SPECIFICATIONS

COMPONENTS



No. 10037
NO-STRING ILLUMINATED DIAL



No. 51001
HIGH VOLTAGE R-F SWITCH

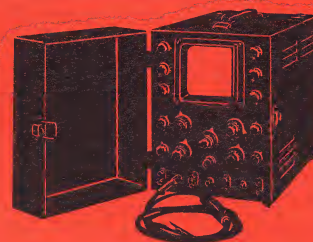


No. 69100
KNOB TUNABLE COIL FORM



No. E-223
MINIATURE BINDING POST

EQUIPMENT



No. 90954
PORTABLE INDUSTRIAL OSCILLOSCOPE



No. 90925
CATHODE RAY OSCILLOSCOPE



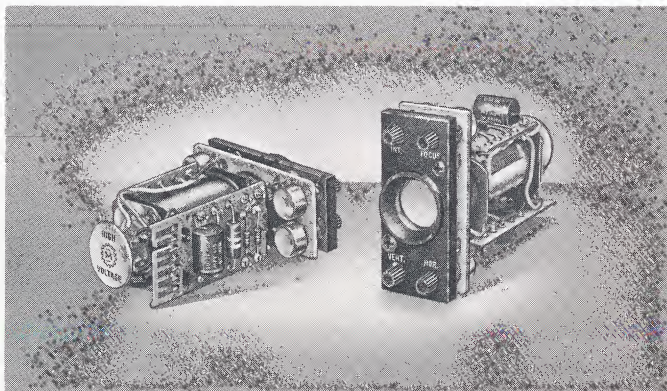
No. 92201
TRANSMATCH JUNIOR



No. 90975
MINIATURE MODULE OSCILLOSCOPE

JAMES MILLEN

MANUFACTURING COMPANY, INC.



No. 90975 MINIATURE MODULE OSCILLOSCOPE

1 1/4" wide overall x 2 3/4" high x 3 1/2" deep behind panel
3/4 INCH FLAT FACE TUBE

The Millen No. 90975 is an ultra-small, economical 'scope with a flat face shielded 1DP1 C.R.T. that requires little power. Mounts on panel and has a plug on rear for all input connections.

SENSITIVITY (using Millen 90202 Power Supply available for this application): VERTICAL: 35 VRMS max. per 1/4" deflection; 100 V. peak to peak max. per 1/4" deflection. HORIZONTAL: 41 VRMS max. per 1/4" deflection, 117 V. peak max. per 1/4" deflection.

Power Supply Requirements: from 670 VDC @ 2.1 Ma to 1090 VDC @ 3.6 Ma. 6.3 VAC @ 215 Ma. Panel Controls: Intensity, Focus, Vertical Centering, Horizontal Centering. Weighs only 5 1/2 oz. including tube.

No. 90925 COMPACT CATHODE RAY OSCILLOSCOPE

Compact general purpose 5 inch 'scope on a 3 1/2" rack panel. Uses 5BXP-4 4 5/8" x 2 5/8" rectangular face cathode ray tube. For monitoring or production test. Both amplifiers DC to 550 KC. Vertical sensitivity — 0.18 volt peak to peak per cm. deflection. Horizontal sensitivity — 0.3 volt peak to peak per cm. deflection.

Repetitive very linear sawtooth sweep generator covers 2 c.p.s. to 30 kcs/sec. in 7 ranges. 3 1/2" h x 19" w x 18 3/4" d. 25 lbs.



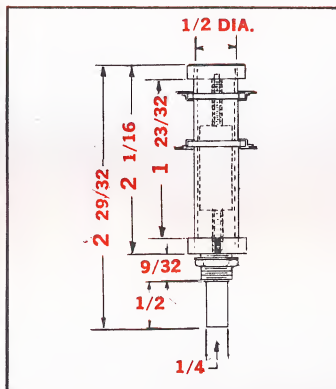
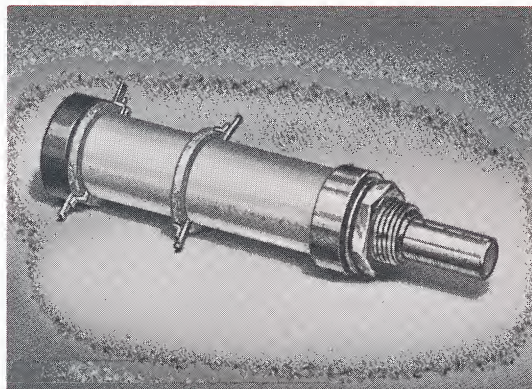
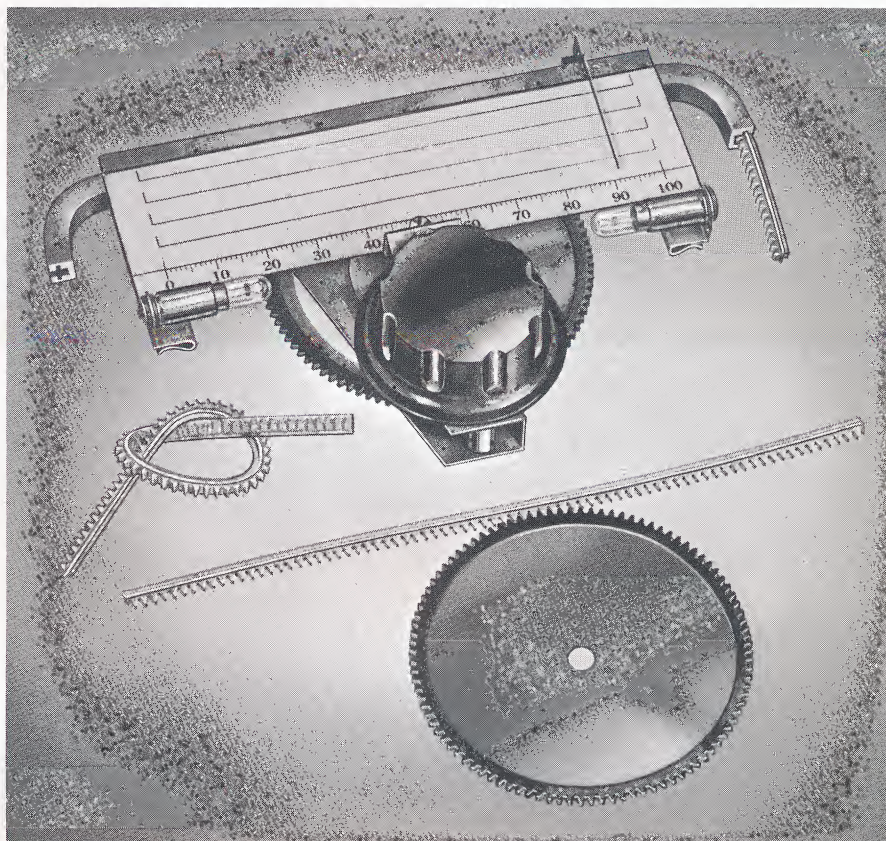
No. 90954 PORTABLE INDUSTRIAL FIELD OSCILLOSCOPE

Completely insulated cabinet and front panel provides complete safety with input up to 1500 V p/p. Compact and light weight — cabinet is 7 1/2" w x 9 1/2" h x 16 1/4" d including cover. Weighs only 25 lbs. Very effective magnetic shielding permits use in high mag. fields. No phase shift between amplifiers from DC to 1 mc. permits accurate measurement of phase shift. Both amplifiers DC to 1 mc +0, -3db. Vertical sensitivity — 0.1 volt peak to peak per cm. deflection. Horizontal sensitivity — 0.15 volt peak to peak per cm. deflection. Triggered or recurrent very linear sawtooth sweep generator covers 1 c.p.s. to 30 kcs/sec. Retrace blanking. Sweep generator includes a unity gain sweep linearizing amplifier. Sweep synch. applied through a limiter. Uses 4KP-3 3 1/2" square face CRT. Very stable trace because all amplifier dc voltages are regulated. 7 accurate calibration voltages. Input impedance 5 megs. and 20 pf. Efficient heat dissipation. 21 front panel controls. 105 to 125V 50/60 cps 80 watts.

No. 10037 NO-STRING ILLUMINATED DIAL

Reduction 11:1 Scale Length 6½"

The No. 10037 is a sturdy mechanically engineered "Designed for Application" dial assembly which completely eliminates the annoyances of string-driven pointers, eliminates all indicator stutter or wobble and provides positive pointer travel and resetability. The pointer is driven positively by a flexible but non-elastic molded gear driven rack which cannot slip, break or fall off a pulley. The geared flexible rack rides in a multi-slot extruded aluminum channel. This girder-like extruded piece provides mechanical rigidity to the assembly. The drive mechanism is a smooth friction drive with 180° rotation of the output shaft. Teflon bearings which never need oil assure a lifetime of smooth operation. The ¼" output shaft is supplied with a MILLEN anti-backlash flexible coupling to facilitate installation. 5½ turns of the knob results in 6½" of pointer travel. The dial face has one scale printed 0-100 plus blank scales. The dial has a convenient adjustable zero-set, anti-parallax pointer and a knob with a comfortable feel. The dial is supplied with a scale bezel for the front of the panel. Outside dimensions of the scale bezel are 7⅞" w x 2⅝" h. The behind-the-panel space required is 9" w x 5¼" h x ⅜" d overall.

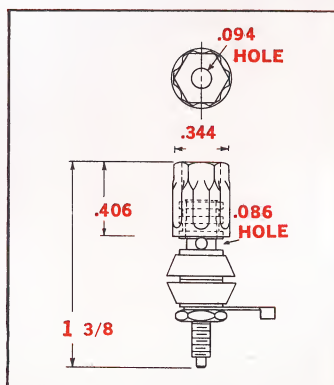


No. 69100 KNOB-TUNABLE CERAMIC COIL FORM

The Millen No. 69100 is a "Designed for Application" ceramic coil form which may be panel mounted and operated by a knob without the knob moving in and out. 25 knob turns produces an inductance change of approximately 3.5 to 1 using a powdered iron tuning core. Movable terminal rings. Standard core recommended for use at 0.1 to 1.5 mc. Special core materials available on special order. ½" diameter ceramic form.

No. E223 MINIATURE INSULATED BINDING POST

The No. E223 is a modern miniature binding post designed for use in restricted space requirements in chassis and panels. Fits panels up to ¼" thick. All metal parts are nickel-plated brass. Non-removable, molded Delrin head with threaded brass insert accepts a midget banana plug (.094 hole), and phono-tips can be inserted in wire hole (.086). Rated for 15 amps, 100 volts, accepts up to #12 AWG wire. Colors: black, gray, green, blue, maroon, and yellow.





"Designed for Application"®



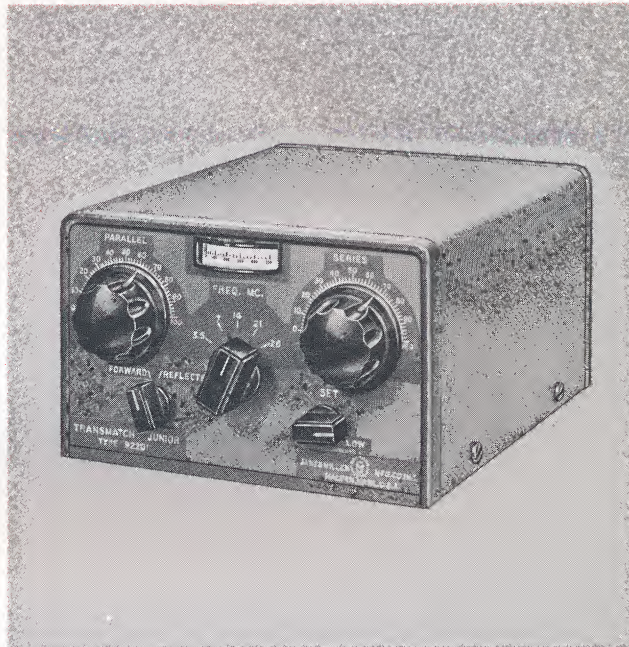
No. 51001 R-F SWITCH

High Voltage R-F Switch designed for high frequency requirements

The No. 51001 features high voltage breakdown, and a non-arc tracking and arc resistant molded frame. Both collector and switched contacts break contact. Additional features include heavy duty silver contacts, and insulated mounting. The No. 51001 has self-cleaning wiping action on contacts, insulated shaft, and is available with two to six contacts.

ADDITIONAL FEATURES:

- Positive Snap Action
- Contacts Break Clean
- Positively Non-Shorting
- Large Air Gaps
- Long Leakage Paths between Contacts
- Rugged Construction



No. 92201 TRANSMATCH JUNIOR

Converts impedance of any 10 to 500 ohm coaxial fed antenna system to 50 ohms

The No. 92201 **TRANSMATCH JUNIOR** is a 300 watt band-switching r.f. transformer with a reflectometer as the indicator. The **TRANSMATCH JUNIOR**, inserted between a transmitter and a transmission line, will convert the impedance of any 10 to 500 ohm coaxial fed antenna system to 50 ohms so that the transmitter may, at all frequencies, work into the impedance for which it was designed.

TECHNICAL SPECIFICATIONS

Input impedance (transmitter) 50 to 70 ohms single-ended.
Output impedance (transmission line) 10 to 500 ohms coaxial: 5 to 1000 ohms at most frequencies.
Frequency range — 3.5, 7, 14, 21, 28 MC. amateur bands band-switched.
Power handling capability — 300 watts peak.
Indicator — 50 ohm reflectometer using a 500 microampere meter.
Cabinet size: 7" W. x 4³/₄" H. x 9" D. (including knobs)
Weight: 6 lbs.

JAMES MILLEN MANUFACTURING COMPANY, INC.

MAIN OFFICE AND FACTORY

150 EXCHANGE STREET, MALDEN, MASSACHUSETTS 02148, U.S.A. • (617) DA 4-4108

JAMES MILLEN MANUFACTURING COMPANY, Inc.

NET PRICES

Effective: September 1, 1965

MINIATURIZED COMPONENTS

Code	Item	Price	Code	Item	Price
A001	3/4" Bar Knob	.58e	E212	Double Plug	.75e
A001A	3/4" Knob—(Brass Pointer)	.66s	E221	Jack A, B, and C	.18e
A001C	3/4" Knob—(White Pointer)	.66s	E222	Binding Post	.30e
A001D	3/4" Bar Knob—white line	.73s	E223	Insulated Binding Post	.30e
A006	3/4" Round Knob	.48e	E302A	2 Pos. Terminal Strip	.84e
A006A	3/4" Knob—(Brass Pointer)	.58e	E303A	3 Pos. Terminal Strip	.96e
A006C	3/4" Knob—(White Pointer)	.66e	E304A	4 Pos. Terminal Strip	1.05e
A007	5/8" Dial Knob—1/8" Shaft	.42e	E305A	5 Pos. Terminal Strip	1.23e
A008	5/8" Dial Knob—1/8" Shaft	.51e	E306A	6 Pos. Terminal Strip	1.32e
A012	Right Angle Drive— 1/8" Shaft	4.90e	J300-3.3	Min. Inductor	.56e
A014A	1" Dial & Bar Knob— 180° CW	.72e	J300-3.9	Min. Inductor	.56e
A014B	1" Dial & Bar Knob— 280° CW	.72e	J300-4.7	Min. Inductor	.56e
A014C	1" Dial & Bar Knob— 180° CCW	.72e	J300-5.6	Min. Inductor	.56e
A014D	1" Dial & Bar Knob— 280° CCW	.72e	J300-6.8	Min. Inductor	.56e
A015A	1" Dial—180° CW	.72e	J300-8.2	Min. Inductor	.56e
A015B	1" Dial—280° CW	.72e	J300-10	Min. Inductor	.64e
A015C	1" Dial—180° CCW	.72e	J300-12	Min. Inductor	.64e
A015D	1" Dial—280° CCW	.72e	J300-15	Min. Inductor	.64e
A017	1 1/8" Rd. Knob—1/8" Shaft	.54e	J300-18	Min. Inductor	.64e
A017-A	1 1/8" Knob—Brass Pointer	.64s	J300-22	Min. Inductor	.64e
A017-C	1 1/8" Knob—White Pointer	.72s	J300-24	Min. Inductor	.64e
A018	7/16" Rd. Knob—1/8" Shaft	.39e	J300-25	Min. Inductor	.64e
A019	1/4" Rd. Knob 1/8" Shaft	.36e	J300-27	Min. Inductor	.64e
A021	Dial Index	.21e	J300-30	Min. Inductor	.64e
A050	Dial Lock	.54e	J300-33	Min. Inductor	.64e
A061	1/8" Shaft Lock (Hex)	.39e	J300-36	Min. Inductor	.64e
A062	1/8" Shaft Lock (Knurl)	.48e	J300-39	Min. Inductor	.64e
A066	1/8" Bearing—Brass N.P.	.36e	J300-47	Min. Inductor	.64e
E001	Stand off Insulator Box of 5	.90e	J300-50	Min. Inductor	.64e
E201	Binding Post Ins. (Pr.)	.24e	J300-56	Min. Inductor	.64e
E201A	Jack Insulator (Pr.)	.24e	J300-68	Min. Inductor	.64e
E202	Double Binding Post Insulator (Pr.) Black—Red— Low Loss	.39e	J300-82	Min. Inductor	.64e
E202A	Jack (Double) Ins. (Pr.)	.39e	J300-91	Min. Inductor	.64e
E211	Single Plug	.40e	J300-100	Min. Inductor	.64e
			J300-120	Min. Inductor	.64e
			J300-130	Min. Inductor	.64e
			J300-150	Min. Inductor	.64e
			J300-180	Min. Inductor	.64e
			J300-200	Min. Inductor	.64e

MINIATURIZED COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
J300-220	Min. Inductor	.64e	J301-30	Encapsulated Inductor	.75s
J300-240	Min. Inductor	.64e	J301-33	Encapsulated Inductor	.75s
J300-250	Min. Inductor	.64e	J301-36	Encapsulated Inductor	.89s
J300-270	Min. Inductor	.64e	J301-39	Encapsulated Inductor	.89s
J300-300	Min. Inductor	.64e	J301-47	Encapsulated Inductor	.89s
J300-330	Min. Inductor	.64e	J301-50	Encapsulated Inductor	.89s
J300-350	Min. Inductor	.64e	J301-56	Encapsulated Inductor	.89s
J300-360	Min. Inductor	.73e	J301-68	Encapsulated Inductor	.89s
J300-390	Min. Inductor	.73e	J301-82	Encapsulated Inductor	.89s
J300-430	Min. Inductor	.73e	J301-91	Encapsulated Inductor	.89s
J300-470	Min. Inductor	.73e	J301-100	Encapsulated Inductor	.95s
J300-500	Min. Inductor	.73e	J301-120	Encapsulated Inductor	.95s
J300-510	Min. Inductor	.73e	J301-130	Encapsulated Inductor	.95s
J300-560	Min. Inductor	.73e	J301-150	Encapsulated Inductor	.95s
J300-620	Min. Inductor	.73e	J301-180	Encapsulated Inductor	.98s
J300-680	Min. Inductor	.73e	J301-200	Encapsulated Inductor	.98s
J300-750	Min. Inductor	.73e	J301-220	Encapsulated Inductor	.98s
J300-820	Min. Inductor	.73e	J301-240	Encapsulated Inductor	.98s
J300-910	Min. Inductor	.73e	J301-250	Encapsulated Inductor	.98s
J300-1000	Min. Inductor	.73e	J301-270	Encapsulated Inductor	1.04s
J300-1200	Min. Inductor	.73e	J301-300	Encapsulated Inductor	1.04s
J300-1300	Min. Inductor	.73e	J301-330	Encapsulated Inductor	1.04s
J300-1500	Min. Inductor	.73e	J301-350	Encapsulated Inductor	1.04s
J300-1800	Min. Inductor	.73e	J301-360	Encapsulated Inductor	1.13e
J300-2000	Min. Inductor	.73e	J301-390	Encapsulated Inductor	1.13e
J300-2200	Min. Inductor	.78e	J301-430	Encapsulated Inductor	1.13e
J300-2400	Min. Inductor	.78e	J301-470	Encapsulated Inductor	1.13e
J300-2500	Min. Inductor	.83e	J301-500	Encapsulated Inductor	1.13e
J301-3.3	Encapsulated Inductor	.66s	J301-510	Encapsulated Inductor	1.13e
J301-3.9	Encapsulated Inductor	.66s	J301-560	Encapsulated Inductor	1.19e
J301-4.7	Encapsulated Inductor	.66s	J301-620	Encapsulated Inductor	1.19e
J301-5.6	Encapsulated Inductor	.66s	J301-680	Encapsulated Inductor	1.19e
J301-6.8	Encapsulated Inductor	.66s	J301-750	Encapsulated Inductor	1.19e
J301-8.2	Encapsulated Inductor	.66s	J301-820	Encapsulated Inductor	1.25e
J301-10	Encapsulated Inductor	.66s	J301-910	Encapsulated Inductor	1.25e
J301-12	Encapsulated Inductor	.66s	J301-1000	Encapsulated Inductor	1.25e
J301-15	Encapsulated Inductor	.66s	J301-1200	Encapsulated Inductor	1.34e
J301-18	Encapsulated Inductor	.66s	J301-1300	Encapsulated Inductor	1.34e
J301-22	Encapsulated Inductor	.66s	J301-1500	Encapsulated Inductor	1.34e
J301-24	Encapsulated Inductor	.66s	J301-1800	Encapsulated Inductor	1.34e
J301-25	Encapsulated Inductor	.66s	J301-2000	Encapsulated Inductor	1.34e
J301-27	Encapsulated Inductor	.66s	J301-2200	Encapsulated Inductor	1.34e

MINIATURIZED COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
J301-2400	Encapsulated Inductor	1.34e	J302-390	Inductor for P.C. Board	2.00s
J301-2500	Encapsulated Inductor	1.34e	J302-430	Inductor for P.C. Board	2.00s
J302-3.3	Inductor for P.C. Board	2.00s	J302-470	Inductor for P.C. Board	2.00s
J302-3.9	Inductor for P.C. Board	2.00s	J302-500	Inductor for P.C. Board	2.00s
J302-4.7	Inductor for P.C. Board	2.00s	J302-510	Inductor for P.C. Board	2.00s
J302-5.6	Inductor for P.C. Board	2.00s	J302-560	Inductor for P.C. Board	2.00s
J302-6.8	Inductor for P.C. Board	2.00s	J302-620	Inductor for P.C. Board	2.00s
J302-8.2	Inductor for P.C. Board	2.00s	J302-680	Inductor for P.C. Board	2.00s
J302-10	Inductor for P.C. Board	2.00s	J302-750	Inductor for P.C. Board	2.00s
J302-12	Inductor for P.C. Board	2.00s	J302-820	Inductor for P.C. Board	2.00s
J302-15	Inductor for P.C. Board	2.00s	J302-910	Inductor for P.C. Board	2.00s
J302-18	Inductor for P.C. Board	2.00s	J302-1000	Inductor for P.C. Board	2.00s
J302-22	Inductor for P.C. Board	2.00s	J302-1200	Inductor for P.C. Board	2.00s
J302-24	Inductor for P.C. Board	2.00s	J302-1300	Inductor for P.C. Board	2.00s
J302-25	Inductor for P.C. Board	2.00s	J302-1500	Inductor for P.C. Board	2.00s
J302-27	Inductor for P.C. Board	2.00s	J302-1800	Inductor for P.C. Board	2.00s
J302-30	Inductor for P.C. Board	2.00s	J302-2000	Inductor for P.C. Board	2.00s
J302-33	Inductor for P.C. Board	2.00s	J302-2200	Inductor for P.C. Board	2.00s
J302-36	Inductor for P.C. Board	2.00s	J302-2400	Inductor for P.C. Board	2.00s
J302-39	Inductor for P.C. Board	2.00s	J302-2500	Inductor for P.C. Board	2.00s
J302-43	Inductor for P.C. Board	2.00s	J302-2700	Inductor for P.C. Board	2.00s
J302-47	Inductor for P.C. Board	2.00s	J302-3000	Inductor for P.C. Board	2.00s
J302-50	Inductor for P.C. Board	2.00s	J302-3300	Inductor for P.C. Board	2.00s
J302-56	Inductor for P.C. Board	2.00s	J302-3600	Inductor for P.C. Board	2.00s
J302-62	Inductor for P.C. Board	2.00s	J302-3900	Inductor for P.C. Board	2.00s
J302-68	Inductor for P.C. Board	2.00s	J302-4300	Inductor for P.C. Board	2.00s
J302-75	Inductor for P.C. Board	2.00s	J302-4700	Inductor for P.C. Board	2.00s
J302-82	Inductor for P.C. Board	2.00s	J302-5000	Inductor for P.C. Board	2.00s
J302-91	Inductor for P.C. Board	2.00s	J302-5100	Inductor for P.C. Board	2.00s
J302-100	Inductor for P.C. Board	2.00s	J302-5600	Inductor for P.C. Board	2.00s
J302-120	Inductor for P.C. Board	2.00s	J302-6200	Inductor for P.C. Board	2.00s
J302-130	Inductor for P.C. Board	2.00s	J302-6800	Inductor for P.C. Board	2.00s
J302-150	Inductor for P.C. Board	2.00s	J302-7500	Inductor for P.C. Board	2.00s
J302-180	Inductor for P.C. Board	2.00s	J302-8200	Inductor for P.C. Board	2.00s
J302-200	Inductor for P.C. Board	2.00s	J302-9100	Inductor for P.C. Board	2.00s
J302-220	Inductor for P.C. Board	2.00s	J302-10000	Inductor for P.C. Board	2.00s
J302-240	Inductor for P.C. Board	2.00s	J303-2.5	Inductor High "L"	3.00e
J302-250	Inductor for P.C. Board	2.00s	J303-2.7	Inductor High "L"	3.00e
J302-270	Inductor for P.C. Board	2.00s	J303-3.0	Inductor High "L"	3.00e
J302-300	Inductor for P.C. Board	2.00s	J303-3.3	Inductor High "L"	3.00e
J302-330	Inductor for P.C. Board	2.00s	J303-3.6	Inductor High "L"	3.00e
J302-360	Inductor for P.C. Board	2.00s	J303-3.9	Inductor High "L"	3.00e

MINIATURIZED COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
J303-4.3	Inductor High "L"	3.00e	M001C	Min. Flex Coupling— 1/8" (Ins.)	.75e
J303-4.7	Inductor High "L"	3.00e	M003	Solid Coupling— 1/8" (Non-Ins.)	.39e
J303-5.0	Inductor High "L"	3.00e	M004	Min. Flex. Coupling— 1/8" (Non-Ins.)	.75e
J303-5.1	Inductor High "L"	3.00e	M005	Min. Flex. Coupling— 1/8" (Non-Ins.)	.75e
J303-5.6	Inductor High "L"	3.00e	M005B	Min. Flex Coupling— 1/8" (Non-Ins.)	.85s
J303-6.2	Inductor High "L"	3.00e	M006	Min. Slide Coupling— 1/8" (Ins.)	.84e
J303-6.8	Inductor High "L"	3.00e	M008A	Solid Coupling—1/8" (Ins.)	.54e
J303-7.5	Inductor High "L"	3.00e	M017	Flex. Coupling—1/8" (Ins.)	.75e
J303-8.2	Inductor High "L"	3.00e	M017A	Coupling—1/8" x 3/32" (Ins.)	.73s
J303-9.1	Inductor High "L"	3.00e	M017B	Coupling—1/8" x 3/32" (Ins.)	.73s
J303-10	Inductor High "L"	3.00e	M017C	Coupling—1/8" x 1/8" (Non-Ins.)	.73s
J303-12	Inductor High "L"	3.00e	M017D	Coupling—1/8" x 3/32" (Non-Ins.)	.83s
J303-15	Inductor High "L"	3.00e	M017E	Coupling—1/8" x 3/16" (Non-Ins.)	.83s
J303-18	Inductor High "L"	3.00e	M023	Shaft Extension—1/8" (Ins.)	1.47e
J303-22	Inductor High "L"	3.00e	M023A	Shaft Extension—1/8" (Ins.)	1.47e
J303-24	Inductor High "L"	3.00e	M024	Shaft Extension Lock—1/8" (Ins.)	1.77e
J303-25	Inductor High "L"	3.00e	M024A	Shaft Extension Lock—1/8" (Ins.)	1.77e
J303-27	Inductor High "L"	3.00e			
J303-30	Inductor High "L"	3.00e			
J303-33	Inductor High "L"	3.00e			
J303-36	Inductor High "L"	3.00e			
J303-43	Inductor High "L"	3.00e			
J303-47	Inductor High "L"	3.00e			
J303-50	Inductor High "L"	3.00e			
M001	Min. Flex. Coupling— 1/8" (Ins.)	.75e			

COMPONENTS

Code	Item	Price	Code	Item	Price
04050	Trans. Capacitor	26.60s	10001-D	3/4" Bar Knob—white line	.73s
04060	Trans. Capacitor	27.20s	10002§	1 1/8" Bar Knob—1/4" Shaft	.54e
04100	Trans. Capacitor	28.00s	10002A§	1 1/8" Bar Knob—Pointer	.69s
04200	Trans. Capacitor	24.50s	10002C	1 1/8" Bar Knob— White Pointer	.77s
10000-A	16:1 Worm Drive	12.00e	10003§	Bar Knob	.54e
10000-B	48:1 Worm Drive	12.00e	10005A§	1 5/8" Dial—1/4" Shaft 180° CW	.72e
10000-C	12:1 Worm Drive	14.50s	10005B§	1 5/8" Dial—1/4" shaft— 280° CW	.72e
10000-D	36:1 Worm Drive	14.50s	10005C§	1 5/8" Dial—1/4" shaft 180° CW	.72e
10000-12	2:1 Gear Drive	12.00s	10005D§	1 5/8" Dial—1/4" shaft 280° CCW	.72e
10001§	3/4" Bar Knob—1/4" Shaft	.58e			
10001-A	3/4" Knob—Pointer 1/4" Shaft	.66s			
10001-C	3/4" Knob—White Pointer	.66s			

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
10006§	2 $\frac{3}{4}$ " Knob	.75e	10030E	Counter Dial	30.00s
10007A§	1 $\frac{5}{8}$ " Dial and Bar Knob 180° CW	.75e	10035	Panel Dial	9.24e
10007B§	1 $\frac{5}{8}$ " Dial and Knob— 280° CW	.75e	10036	Dial Illuminator	.45e
10007C§	1 $\frac{5}{8}$ " Dial and Knob— 180° CCW	.75e	10037	No String Dial	11.45e
10007D§	1 $\frac{5}{8}$ " Dial and Knob— 280° CCW	.75e	10039	Panel Dial	6.30e
10008§	3 $\frac{1}{2}$ " Dial and Knob— $\frac{1}{4}$ " Shaft	2.40e	10039-D	10 Turns for 180° Dial	13.35s
10008E	3 $\frac{1}{2}$ " Dial and Knob— $\frac{1}{4}$ " Shaft	3.40s	10039-E	5 turns for 180° Dial	13.35s
10009§	2 $\frac{3}{4}$ " Dial and Knob— $\frac{1}{4}$ " Shaft	1.65e	10050§	Dial Lock	.54e
10009E	2 $\frac{3}{4}$ " Dial and Knob— $\frac{1}{4}$ " Shaft	2.65s	10050A	Dial Lock with Key	.60s
10011	Disc. Meter Dial	2.76e	10053	Sub Panel Dial Lock	.60s
10012	Right Angle Drive	5.85e	10053A	Sub Panel Dial Lock with key	.66s
10012T	Right Angle Drive	12.75s	10054	Dial Lock	1.02s
10014A	1" Dial and Bar Knob— $\frac{1}{4}$ " Shaft	.72e	10060	Shaft Lock $\frac{1}{4}$ " Dia.	.45s
10014B	1" Dial and Bar Knob— 280° CW	.72e	10060A	Shaft Lock $\frac{3}{8}$ " Dia.	.75s
10014C	1" Dial and Bar Knob— 180° CCW	.72e	10061§	Shaft Lock $\frac{1}{4}$ " Dia.	.40e
10014D	1" Dial and Bar Knob— 280° CCW	.72e	10062§	Knob Shaft Lock $\frac{1}{4}$ " Dia.	.54e
10015A§	1" Dial and Knob— $\frac{1}{4}$ " Shaft	.72e	10062T	Shaft Lock $\frac{1}{4}$ " Dia. Black Phenolic Knob	.54s
10015B§	1" Dial— $\frac{1}{4}$ " Shaft 280° CW	.72e	10063	Lever Shaft Lock $\frac{1}{4}$ " Dia.	.62s
10015C§	1" Dial— $\frac{1}{4}$ " Shaft 180° CCW	.72e	10064	Dome Nut Shaft Lock	.54s
10015D§	1" Dial— $\frac{1}{4}$ " Shaft 280° CCW	.72e	10064C	Dome Locking Nuts	.21s
10016§	$\frac{3}{4}$ " Knob	.45e	10065§	Dial Drive Unit	.81e
10016A	$\frac{3}{4}$ " Knob—Metal Pointer	.58s	10066	Bearing for $\frac{1}{4}$ " Dia. Shaft	.33e
10016C	$\frac{3}{4}$ " Knob—White Pointer	.66s	11035	Trans. Capacitor	18.40s
10017§	1 $\frac{1}{8}$ " Knob	.45e	11050	Trans. Capacitor	20.75s
10017A	1 $\frac{1}{8}$ " Knob—Brass Pointer	.58s	11070	Trans. Capacitor	21.35s
10017C	1 $\frac{1}{8}$ " Knob—White Pointer	.66s	11090	Trans. Capacitor	24.05s
10018§	1 $\frac{3}{4}$ " Knob— $\frac{1}{4}$ " Shaft	.54e	12035	Trans. Capacitor	8.80s
10018A	1 $\frac{3}{4}$ " Knob—Brass Pointer	.66s	12036	Trans. Capacitor	8.00e
10018C	1 $\frac{3}{4}$ " Knob—White Pointer	.74s	12050	Trans. Capacitor	10.85s
10019	Insulating Adjuster	.60e	12051	Trans. Capacitor	9.75e
10021§	Dial Indicator	.21e	12075	Trans. Capacitor	12.05s
10030	Counter Dial	30.00s	12076	Trans. Capacitor	10.35e
			12510	Trans. Capacitor	6.90e
			12515	Trans. Capacitor	6.95e
			12521	Trans. Capacitor	5.30s
			12536	Trans. Capacitor	5.80s
			12551	Trans. Capacitor	6.10s
			12576	Trans. Capacitor	6.65s
			12935	Trans. Capacitor	7.40s
			12936	Trans. Capacitor	8.80s
			14050	Trans. Capacitor	21.60s

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
14060	Trans. Capacitor	22.20s	20925	Variable Capacitor	1.95s
14100	Trans. Capacitor	23.00s	20935	Variable Capacitor	2.35e
14200	Trans. Capacitor	19.50s	21010RM	Variable Capacitor	2.60s
15005	Neutralizing Capacitor	4.85e	21014RM	Variable Capacitor	2.63s
15006	Neutralizing Capacitor	5.05e	21015RM	Variable Capacitor	2.63s
15011	Neutralizing Capacitor	4.75e	21015MK	Variable Capacitor	2.14e
16029	Trans. Capacitor	16.60s	21020MK	Variable Capacitor	2.15s
16030	Trans. Capacitor	15.50s	21025MK	Variable Capacitor	2.15s
16050	Trans. Capacitor	16.60s	21025RM	Variable Capacitor	2.65s
16059	Trans. Capacitor	17.20s	21030MK	Variable Capacitor	2.17s
16100	Trans. Capacitor	17.20s	21035MK	Variable Capacitor	2.19e
16200	Trans. Capacitor	15.50s	21045MK	Variable Capacitor	2.20s
16250	Trans. Capacitor	17.60s	21045RM	Variable Capacitor	2.70s
16510	Trans. Capacitor	16.60e	21048MK	Variable Capacitor	2.21s
16512	Trans. Capacitor	17.20e	21050MK	Variable Capacitor	2.22s
16520	Trans. Capacitor	17.20e	21050RM	Variable Capacitor	2.75s
16530	Trans. Capacitor	18.00e	21051RM	Variable Capacitor	2.75s
16550	Trans. Capacitor	15.50e	21052MK	Variable Capacitor	2.25e
16559	Trans. Capacitor	16.60e	21060RM	Variable Capacitor	2.80s
19025	Variable Capacitor	2.48e	21065RM	Variable Capacitor	2.85s
19035	Variable Capacitor	2.58e	21075MK	Variable Capacitor	2.35s
19050	Variable Capacitor	2.68e	21075RM	Variable Capacitor	2.95s
19075	Variable Capacitor	2.83e	21100MK	Variable Capacitor	2.41e
19100	Variable Capacitor	2.97e	21110TM	Variable Capacitor	3.15s
19140	Variable Capacitor	3.16e	21140MK	Variable Capacitor	2.54e
19200	Variable Capacitor	3.58e	21904MK	Variable Capacitor	2.44e
19250	Variable Capacitor	3.74e	21906MK	Variable Capacitor	2.45s
19280	Variable Capacitor	4.03e	21906RM	Variable Capacitor	3.10s
19335	Variable Capacitor	4.28s	21908RM	Variable Capacitor	3.10s
19935	Variable Capacitor	3.06e	21910MK	Variable Capacitor	2.48s
19950	Variable Capacitor	3.35e	21910RM	Variable Capacitor	3.15s
20005	Variable Capacitor	1.14e	21912RM	Variable Capacitor	3.20s
20015	Variable Capacitor	1.18e	21915RM	Variable Capacitor	3.25s
20025	Variable Capacitor	1.20e	21920MK	Variable Capacitor	2.63s
20035	Variable Capacitor	1.25s	21925MK	Variable Capacitor	2.78s
20050	Variable Capacitor	1.30e	21935MK	Variable Capacitor	2.90s
20075	Variable Capacitor	1.50e	22006GK	Variable Capacitor	1.64e
20100	Variable Capacitor	1.60e	22015GK	Variable Capacitor	1.68s
20904	Variable Capacitor	1.62s	22030GK	Variable Capacitor	1.70s
20905	Variable Capacitor	1.64s	22035GK	Variable Capacitor	1.75e
20910	Variable Capacitor	1.70s	22050GK	Variable Capacitor	1.80e
20920	Variable Capacitor	1.80e	22065GK	Variable Capacitor	1.90s

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
22075GK	Variable Capacitor	2.00e	25035T	High Q Capacitor	1.83s
22100GK	Variable Capacitor	2.10e	26010	Variable Capacitor	1.15s
22140GK	Variable Capacitor	2.60e	26020	Variable Capacitor	1.18s
22910GKY	Variable Capacitor	2.20s	26025	Variable Capacitor	1.20e
22915GKY	Variable Capacitor	2.25s	26035	Variable Capacitor	1.25s
22920GKY	Variable Capacitor	2.30s	26048	Variable Capacitor	1.30s
23015TM	Variable Capacitor	5.03e	26050	Variable Capacitor	1.30e
23025MK	Variable Capacitor	4.60s	26075	Variable Capacitor	1.50e
23030TM	Variable Capacitor	5.10e	26100	Variable Capacitor	1.60e
23050MK	Variable Capacitor	4.72s	26910	Variable Capacitor	1.70s
23050TM	Variable Capacitor	5.22e	26920	Variable Capacitor	1.80e
23065MK	Variable Capacitor	4.80s	26930	Variable Capacitor	2.05s
23075MK	Variable Capacitor	4.88s	26935	Variable Capacitor	2.35s
23075TM	Variable Capacitor	5.41e	27030\$	Mica Padder	.30e
23100MK	Variable Capacitor	5.12s	28075TM	Variable Capacitor	5.91e
23100TM	Variable Capacitor	5.65e	28100TM	Variable Capacitor	6.15e
23140MK	Variable Capacitor	5.32s	28150MKW	Variable Capacitor	4.26s
23140TM	Variable Capacitor	6.22e	28150TM	Variable Capacitor	6.72e
23907MKY	Variable Capacitor	4.50s	28200TM	Variable Capacitor	7.10e
23912MKY	Variable Capacitor	4.60s	28227MKW	Variable Capacitor	4.84s
23912TMY	Variable Capacitor	5.20s	28250TM	Variable Capacitor	7.84e
23915MKY	Variable Capacitor	4.70s	28300TM	Variable Capacitor	8.03e
23920MKY	Variable Capacitor	4.95s	28350TM	Variable Capacitor	8.50e
23925TMY	Variable Capacitor	5.41s	28801	Differential Capacitor	9.00s
23928MKY	Variable Capacitor	5.15s	28925TM	Variable Capacitor	5.91s
23935TMY	Variable Capacitor	5.65s	28935TM	Variable Capacitor	6.15s
23940MKY	Variable Capacitor	5.45s	28950TM	Variable Capacitor	6.26s
23950MKY	Variable Capacitor	5.65s	28975TM	Variable Capacitor	6.72s
25009E	High Q Capacitor	1.66s	29025KM	S.L.F. Capacitor	3.78s
25009S	High Q Capacitor	1.26s	29045KM	S.L.F. Capacitor	4.07s
25009T	High Q Capacitor	1.26s	29045RM	S.L.F. Capacitor	6.72s
25012E	High Q Capacitor	1.73s	29050TM	S.L.F. Capacitor	6.72s
25012S	High Q Capacitor	1.33s	29075KM	S.L.F. Capacitor	4.36s
25012T	High Q Capacitor	1.33s	29075TM	S.L.F. Capacitor	7.10s
25015E	High Q Capacitor	1.76s	29100KM	S.L.F. Capacitor	4.78s
25015S	High Q Capacitor	1.36s	29100TM	S.L.F. Capacitor	7.84s
25015T	High Q Capacitor	1.36s	30001\$	Stand-off QuartzQ	.21e
25025E	High Q Capacitor	2.06s	30002	Stand-off QuartzQ	.27e
25025S	High Q Capacitor	1.66s	30003	Stand-off QuartzQ	.63e
25025T	High Q Capacitor	1.66s	30004	Stand-off QuartzQ	.75e
25035E	High Q Capacitor	2.23s	31001\$	Stand-off 1/2" x 1"	.21e
25035S	High Q Capacitor	1.83s	31002	Stand-off 1/2" x 2 1/2"	.36e

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
31003	Stand-off $\frac{3}{4}$ " x 2"	.36e	33088	Metal Tube Clamp	.27e
31004	Stand-off $\frac{3}{4}$ " x $3\frac{1}{2}$ "	.42e	33089	Lge. Metal Tube Clamp	.36e
31005	Stand-off $\frac{3}{4}$ " x $\frac{1}{2}$ "	.21e	33094A	4 Pin Socket	4.75s
31006	Stand-off $\frac{3}{2}$ " x $\frac{7}{8}$ "	.21e	33094B	4 Pin Socket	4.75s
31007	Stand-off $\frac{3}{8}$ " x 1"	.21e	33094C	4 Pin Socket	4.75s
31008	Stand-off $1\frac{1}{2}$ " x $\frac{1}{2}$ "	.30e	33094D	4 Pin Socket	4.75s
31009	Stand-off 2" x $\frac{1}{2}$ "	.33e	33094E	4 Pin Socket	4.75s
31011§(b)	Cone $\frac{3}{4}$ " x $\frac{1}{2}$ " (box of 5)	.63e	33094F	4 Pin Socket	4.75s
31012	Cone 1" x 1"	.39e	33094G	4 Pin Socket	4.75s
31013	Cone $1\frac{1}{2}$ " x 1"	.54e	33102§	Xtal Socket .487 x .095	.36e
31014	Cone 2" x 1"	.66e	33105	Acorn Socket	1.12e
31015	Cone 3" x $1\frac{1}{2}$ "	.96e	33202§	Xtal Socket $\frac{1}{2}$ " x .125	.36e
31017	Cone Jack	.69e	33204	'50 Socket	1.35e
31018	Cone Screw Top	.66e	33207	829 Socket	1.12e
31030	Stand-off $1\frac{1}{2}$ " x $\frac{3}{4}$ "	.42e	33302§	Xtal Socket for CR7	.24e
31031	Stand-off 1" x $\frac{3}{4}$ "	.36e	33302B	Xtal Socket for CR7	.27s
32100§	Bushing for $\frac{3}{8}$ " hole	.36e	33305	Acorn Socket	1.12e
32101§	Bushing for $\frac{1}{2}$ " hole	.39e	33307§	Min. Socket and Shield	.75e
32102§	Bushing $\frac{1}{4}$ " hole	.24e	33309	Noval Skt & Shld, ceramic	1.05e
32103	Bushing $\frac{3}{4}$ " hole	.51e	33405	5p. Socket Eimac	2.25e
32150§(b)	Feed-thru $\frac{1}{4}$ " (box of 5)	.35e	33407§	Miniature Socket only	.51e
32201	Bushing $1\frac{1}{4}$ "	.84e	33409	Noval Skt only, ceramic	.84e
33002§	Xtal Socket $\frac{3}{4}$ " spc'g	.36e	33446	Contact Discs	5.58e
33004§	4p. Tube Socket	.75e	33888	Shield for 33008	.21e
33005§	5p. Tube Socket	.75e	33991§	Socket for 991	.63e
33006§	6p. Tube Socket	.75e	33992	Socket for 991	.72e
33008§	8p. Tube Socket	.75e	33999	Shield for 33207	.30e
33082	Clamp for Crystal	.18e	34010	R.F. Choke	1.13e
33086A	Tube Clamp SS 1.250 dia.	.48s	34100§	R.F. Choke	.73e
33086B	Tube Clamp SS 1.165 dia.	.48s	34101§	R.F. Choke	.73e
33086C	Tube Clamp SS 1.250 dia.	.48s	34102§	R.F. Choke	.73e
33086D	Tube Clamp SS 1.225 dia.	.48s	34103§	R.F. Choke	.56e
33086E	Tube Clamp SS 1.375 dia.	.48s	34104§	R.F. Choke	.65e
33086F	Tube Clamp SS 1.156 dia.	.48s	34105§	R.F. Choke	.76e
33086G	Tube Clamp SS 1.625 dia.	.48s	34106§	R.F. Choke	.76e
33087A	Tube Clamp 1.125 dia.	.36e	34107§	R.F. Choke	.76e
33087B	Tube Clamp 1.165 Dia	.36e	34108§	R.F. Choke	.56e
33087C	Tube Clamp 1.250 Dia.	.36e	34109§	R.F. Choke	.62e
33087D	Tube Clamp 1.275 Dia.	.36e	34140	R.F. Choke	1.94e
33087E	Tube Clamp 1.375 Dia	.36e	34152	R.F. Choke	2.30e
33087F	Tube Clamp 1.156 Dia.	.36e	34154	R.F. Choke	1.79e
33087G	Tube Clamp 1.625 Dia.	.36e	34156	R.F. Choke	2.24e
			34200-0.25	R.F. Choke	.59s

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
34200-0.5	R.F. Choke	.59s	34200-100	R.F. Choke	1.85s
34200-0.75	R.F. Choke	.59s	34200-125	R.F. Choke	1.97s
34201	R.F. Choke	.59s	34300-0.15	Inductor	.43e
34200-1.2	R.F. Choke	.65s	34300-0.22	Inductor	.43e
34200-1.5	R.F. Choke	.65s	34300-0.33	Inductor	.43e
34200-1.8	R.F. Choke	.74s	34300-0.47	Inductor	.43e
34202	R.F. Choke	.74s	34300-0.5	Inductor	.43e
34200-2.2	R.F. Choke	.74s	34300-0.68	Inductor	.43e
34200-2.5	R.F. Choke	.74s	34300-0.82	Inductor	.43e
34200-2.7	R.F. Choke	.74s	34300-1	Inductor	.43e
34203	R.F. Choke	.74s	34300-1.1	Inductor	.43e
34200-3.3	R.F. Choke	.74s	34300-1.2	Inductor	.43e
34200-3.9	R.F. Choke	.74s	34300-1.5	Inductor	.43e
34200-4.25	R.F. Choke	.74s	34300-1.8	Inductor	.43e
34200-4.7	R.F. Choke	.74s	34300-2.2	Inductor	.43e
34205	R.F. Choke	.74e	34300-2.5	Inductor	.43e
34200-5.5	R.F. Choke	.77s	34300-2.7	Inductor	.43e
34200-5.6	R.F. Choke	.77s	34300-3	Inductor	.43e
34200-6.8	R.F. Choke	.77s	34300-3.3	Inductor	.43e
34200-7.5	R.F. Choke	.77s	34300-3.9	Inductor	.43e
34208	R.F. Choke	.80e	34300-4.7	Inductor	.43e
34200-8.2	R.F. Choke	.80s	34300-5	Inductor	.43e
34210	R.F. Choke	.80e	34300-5.6	Inductor	.43e
34212	R.F. Choke	.83s	34300-6.2	Inductor	.43e
34200-12.5	R.F. Choke	.83s	34300-6.8	Inductor	.43e
34215	R.F. Choke	.86s	34300-8.2	Inductor	.43e
34218	R.F. Choke	.95s	34300-10	Inductor	.43e
34220	R.F. Choke	.95e	34300-12	Inductor	.43e
34222	R.F. Choke	.98s	34300-15	Inductor	.43e
34225	R.F. Choke	.98e	34300-18	Inductor	.43e
34227	R.F. Choke	.98s	34300-20	Inductor	.43e
34230	R.F. Choke	.98s	34300-22	Inductor	.43e
34233	R.F. Choke	1.13s	34300-24	Inductor	.43e
34239	R.F. Choke	1.13s	34300-25	Inductor	.43e
34240	R.F. Choke	1.13e	34300-27	Inductor	.43e
34247	R.F. Choke	1.13s	34300-30	Inductor	.43e
34256	R.F. Choke	1.13s	34300-33	Inductor	.43e
34260	R.F. Choke	1.13s	34300-36	Inductor	.43e
34268	R.F. Choke	1.22s	34300-39	Inductor	.43e
34280	R.F. Choke	1.22e	34300-47	Inductor	.43e
34282	R.F. Choke	1.85s	34300-50	Inductor	.43e
34285	R.F. Choke	1.85e	34300-56	Inductor	.43e

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
34300-68	Inductor	.43e	34301-3.9	Encapsulated Inductor	.64s
34300-75	Inductor	.43e	34301-4.7	Encapsulated Inductor	.64s
34300-100	Inductor	.43e	34301-5.6	Encapsulated Inductor	.64s
34300-120	Inductor	.43e	34301-6.8	Encapsulated Inductor	.64s
34300-150	Inductor	.43e	34301-8.2	Encapsulated Inductor	.64s
34300-180	Inductor	.43e	34301-10	Encapsulated Inductor	.64s
34300-200	Inductor	.43e	34301-12	Encapsulated Inductor	.64s
34300-220	Inductor	.55e	34301-15	Encapsulated Inductor	.64s
34300-250	Inductor	.43e	34301-18	Encapsulated Inductor	.64s
34300-270	Inductor	.55e	34301-20	Encapsulated Inductor	.64s
34300-300	Inductor	.43e	34301-22	Encapsulated Inductor	.64s
34300-330	Inductor	.43e	34301-25	Encapsulated Inductor	.64s
34300-350	Inductor	.43e	34301-27	Encapsulated Inductor	.64s
34300-470	Inductor	.43e	34301-33	Encapsulated Inductor	.74s
34300-500	Inductor	.43e	34301-36	Encapsulated Inductor	.89s
34300-750	Inductor	.43e	34301-39	Encapsulated Inductor	.89s
34300-820	Inductor	.43e	34301-47	Encapsulated Inductor	.89s
34300-1000	Inductor	.43e	34301-50	Encapsulated Inductor	.89s
34300-1200	Inductor	.43e	34301-56	Encapsulated Inductor	.89s
34300-1800	Inductor	.61e	34301-68	Encapsulated Inductor	.89s
34300-2200	Inductor	.43e	34301-82	Encapsulated Inductor	1.05s
34300-2500	Inductor	.43e	34301-100	Encapsulated Inductor	1.05s
34300-5000	Inductor	.52e	34301-120	Encapsulated Inductor	1.05s
34300-10000	Inductor	.55e	34301-150	Encapsulated Inductor	1.07s
34301-0.15	Encapsulated Inductor	.59s	34301-200	Encapsulated Inductor	1.10e
34301-0.22	Encapsulated Inductor	.59s	34301-220	Encapsulated Inductor	1.10e
34301-0.33	Encapsulated Inductor	.59s	34301-250	Encapsulated Inductor	1.10e
34301-0.47	Encapsulated Inductor	.59s	34301-270	Encapsulated Inductor	1.10e
34301-0.5	Encapsulated Inductor	.59s	34301-300	Encapsulated Inductor	1.10e
34301-0.68	Encapsulated Inductor	.59s	34301-330	Encapsulated Inductor	1.10e
34301-0.82	Encapsulated Inductor	.59s	34301-350	Encapsulated Inductor	1.13e
34301-1	Encapsulated Inductor	.59s	34301-500	Encapsulated Inductor	1.13e
34301-1.1	Encapsulated Inductor	.59s	34301-750	Encapsulated Inductor	1.13e
34301-1.2	Encapsulated Inductor	.59s	34301-820	Encapsulated Inductor	1.13e
34301-1.5	Encapsulated Inductor	.59s	34301-1000	Encapsulated Inductor	1.13e
34301-A-1.5	Encapsulated Inductor	.59s	34301-1200	Encapsulated Inductor	1.13e
34301-1.8	Encapsulated Inductor	.59s	34301-2500	Encapsulated Inductor	1.13e
34301-2.2	Encapsulated Inductor	.59s	34302-4.7	Shielded MS-18133-1	3.00s
34301-A-2.2	Encapsulated Inductor	.59s	34302-5.6	Shielded MS-18133-2	3.00s
34301-2.7	Encapsulated Inductor	.59s	34302-6.8	Shielded MS-18133-3	3.00s
34301-A-2.7	Encapsulated Inductor	.59s	34302-8.2	Shielded MS-18133-4	3.00s
34301-3.3	Encapsulated Inductor	.64s	34302-10	Shielded MS-18133-5	3.00s

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
34302-12	Shielded MS-18133-6	3.00s	34303-1000	Shielded MS-18118-18	3.00s
34302-15	Shielded MS-18133-7	3.00s	34304-500	Shielded Inductor MS-16443-1	3.00s
34302-18	Shielded MS-18133-8	3.00s	34304-1000	Shielded Inductor MS-16443-2	3.00s
34302-22	Shielded MS-18133-9	3.00s	34304-1500	Shielded Inductor MS-16443-3	3.00s
34302-27	Shielded MS-18133-10	3.00s	34304-2000	Shielded Inductor MS-16443-4	3.00s
34302-33	Shielded MS-18133-11	3.00s	34304-2500	Shielded Inductor MS-16443-5	3.00s
34302-39	Shielded MS-18133-12	3.00s	34304-5000	Shielded Inductor MS-16443-6	3.00s
34302-47	Shielded MS-18133-13	3.00s	34304-10000	Shielded Inductor MS-16443-7	3.00s
34302-56	Shielded MS-18133-14	3.00s	34304-15000	Shielded Inductor MS-16443-8	3.00s
34302-68	Shielded MS-18133-15	3.00s	34304-20000	Shielded Inductor MS-16443-9	3.00s
34302-82	Shielded MS-18133-16	3.00s	34305-4.7	Inductor MS-75056-1	1.22e
34302-100	Shielded MS-18133-17	3.00s	34305-5.6	Inductor MS-75056-2	1.25e
34303-12	Shielded MS-16441	3.00s	34305-6.8	Inductor MS-75056-3	1.25e
34303-15	Shielded MS-16441	3.00s	34305-8.2	Inductor MS-75056-4	1.25e
34303-18	Shielded MS-16441	3.00s	34305-10	Inductor MS-75056-5	1.25e
34303-22	Shielded MS-16441	3.00s	34305-12	Inductor MS-75056-6	1.28e
34303-27	Shielded MS-16441	3.00s	34305-15	Inductor MS-75056-7	1.28e
34303-33	Shielded MS-16441	3.00s	34305-18	Inductor MS-75056-8	1.31e
34303-39	Shielded MS-16441	3.00s	34305-22	Inductor MS-75056-9	1.31e
34303-47	Shielded MS-16441-1	3.00s	34305-27	Inductor MS-75056-10	1.31e
34303-56	Shielded MS-16441-2	3.00s	34305-33	Inductor MS-75056-11	1.31e
34303-68	Shielded MS-16441-3	3.00s	34305-39	Inductor MS-75056-12	1.31e
34303-82	Shielded MS-16441-4	3.00s	34305-47	Inductor MS-75056-13	1.31e
34303-100	Shielded MS-16441-5	3.00s	34305-56	Inductor MS-75056-14	1.31e
34303-120	Shielded MS-16441-6	3.00s	34305-68	Inductor MS-75056-15	1.31e
34303-150	Shielded MS-18118-1	3.00s	34305-82	Inductor MS-75056-16	1.31e
34303-180	Shielded MS-18118-2	3.00s	34305-100	Inductor MS-75056-17	1.31e
34303-220	Shielded MS-18118-3	3.00s	34305-120	Inductor MS-75056-18	1.46e
34303-250	Shielded MS-18118-4	3.00s	34305-150	Inductor MS-75056-19	1.46e
34303-270	Shielded MS-18118-5	3.00s	34305-180	Inductor MS-75056-20	1.46e
34303-300	Shielded MS-18118-6	3.00s	34305-220	Inductor MS-75056-21	1.46e
34303-330	Shielded MS-18118-7	3.00s	34305-250	Inductor MS-75056-22	1.46e
34303-360	Shielded MS-18118-8	3.00s	34305-270	Inductor MS-75056-23	1.52e
34303-390	Shielded MS-18118-9	3.00s	34305-330	Inductor MS-75056-24	1.52e
34303-430	Shielded MS-18118-10	3.00s	34306-300	Inductor MS-18131-1	1.46e
34303-470	Shielded MS-18118-11	3.00s	34306-360	Inductor MS-18131-2	1.52e
34303-560	Shielded MS-18118-12	3.00s			
34303-620	Shielded MS-18118-13	3.00s			
34303-680	Shielded MS-18118-14	3.00s			
34303-750	Shielded MS-18118-15	3.00s			
34303-820	Shielded MS-18118-16	3.00s			
34303-910	Shielded MS-18118-17	3.00s			

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
34306-430	Inductor MS-18131-3	1.93e	34908	Encased High L Choke	2.55e
34306-500	Inductor MS-18131-4	1.93e	34925	Encased High L Choke	2.94e
34306-620	Inductor MS-18131-5	1.93e	34926	Encased High L Choke	3.55e
34306-750	Inductor MS-18131-6	1.93e	34950	Encased High L Choke	4.15e
34306-820	Inductor MS-18131-7	1.93e	35103	Antenna Insulator	.36e
34306-910	Inductor MS-18131-8	1.93e	36001§	Plate Cap $\frac{9}{16}$ "	.24e
34306-1000	Inductor MS-18131-9	1.93e	36001-B	Plate Cap $\frac{9}{16}$ "	.27s
34306-1200	Inductor MS-18131-10	1.99e	36002§	Plate Cap $\frac{3}{8}$ "	.24e
34306-1500	Inductor MS-18131-11	1.99e	36002-B	Plate Cap $\frac{3}{8}$ "	.27s
34306-2000	Inductor MS-18131	2.08e	36004§	Plate Cap $\frac{1}{4}$ "	.28e
34306-2500	Inductor MS-18131	2.14e	36004-B	Plate Cap $\frac{1}{4}$ "	.31s
34306-3000	Inductor MS-18131-14	2.14e	36011§	Locktype Plate Cap	.75e
34306-3600	Inductor MS-18131-15	2.14e	36012	Locktype Plate Cap	.75e
34306-4300	Inductor MS-18131-16	2.30e	36021	829 Plate Clip (per pr.)	.39e
34306-5000	Inductor MS-18131	2.30e	37001§	Safety Terminal (Black)	.45e
34306-6200	Inductor MS-18131-18	2.30e	37001§	Safety Terminal (Red)	.48e
34307-10000	Inductor MS-16447-1	2.51e	37201§	Discs for B. P. (Per pr.)	.24e
34307-15000	Inductor MS-16447-2	2.69e	37202§	Bind. Post Plates (per pr.) Black or Red	.36e
34307-20000	Inductor MS-16447-3	2.69e	37202§	Bind. Post Plates (per pr.) Steatite or Low Loss	.39e
34308-750	High Q Inductor	3.00e	37211§	Bracket	.21e
34308-820	High Q Inductor	3.00e	37212§	Plug, (blk., red, low loss)	.78e
34308-910	High Q Inductor	3.00e	37221§	Jack (per pair)	.36e
34308-1000	High Q Inductor	3.00e	37222§	Bind. Posts (each)	.30e
34308-1200	High Q Inductor	3.00e	37223§	Insl. Bldg. Post (ea.)	.30e
34308-1300	High Q Inductor	3.00e	37291§	Single Bldg. Post Insl. plates (box 2 pair)	.18e
34308-1500	High Q Inductor	3.00e	37302§	Two Terminal Strip	.84e
34308-1800	High Q Inductor	3.00e	37303§	Three Terminal Strip	.96e
34308-2000	High Q Inductor	3.00e	37304§	Four Terminal Strip	1.05e
34308-2200	High Q Inductor	3.00e	37305§	Five Terminal Strip	1.23e
34308-2400	High Q Inductor	3.00e	37306§	Six Terminal Strip	1.32e
34308-2500	High Q Inductor	3.00e	37412§	300 ohm transm. line plug	.24e
34308-2700	High Q Inductor	3.00e	37501§	Safety Term., (low loss)	.63e
34308-3000	High Q Inductor	3.00e	39001§	Ins. Flex Coupling	.60e
34308-3300	High Q Inductor	3.00e	39002§	Ins. Flex Coupling	.60e
34308-3600	High Q Inductor	3.00e	39003§	Solid Brass Coupling	.24e
34308-3900	High Q Inductor	3.00e	39003B	Solid Stainless Coupling	.90s
34308-4300	High Q Inductor	3.00e	39004§	Flex. Coupling	.60e
34308-5000	High Q Inductor	3.00e	39005§	Flex. Coup. Non-Ins.	.60e
34400-75	R.F. Choke	2.85e	39005B	Flex. Coup. Non-Ins.	.70s
34400-200	R.F. Choke	3.00e			
34400-250	R.F. Choke	3.36e			
34800	Quench Osc. Coil	1.35e			

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
39006§	Slide Coup. Steatite	.60e	43115	15 M End Link 75 W. Coil	4.50e
39007	Slide Coup. Phenolic	.72s	43161	160 M Ctr. Link 75 W. Coil	5.85e
39008§	Ins. Flex. Coupling	.81e	43162	160 M 75 W. Coil	6.00e
39009§	H.V. Flex. Type Coup.	.87e	43660	160 M Cathode Coil	1.35e
39009A	H.V. Ins. Coupling	.87s	43680	80 M Cathode Coil	1.35e
39011	H.V. Flex. Coupling	1.59e	44000	QuartzQ Form 1 7/8" dia. x 3 3/4"	.90e
39012	Slide Coup. Ceramic	1.28s	44001	QuartzQ Form and Plug	2.85e
39013§	Insl. Flex. Coupling	.60e	44005	6 M 150 W. Coil	5.25e
39016§	Molded Flex. Coupling	.60e	44010	10 M 150 W. Coil	5.25e
39017§	Insl. Flex. Coupling	.75e	44020	20 M 150 W. Coil	5.25e
39023	Ins. Ext. Shaft	1.35e	44040	40 M 150 W. Coil	5.25e
39024	Ins. Ext. Shft-Lock	1.65e	44080	80 M 150 W. Coil	5.25e
39032B	9000 V. Coupling	.87e	44160	160 M 150 W. Coil	5.25e
40104	4p. Stea. Base Plug	.36e	44500	150 W. Socket Link	3.90e
40203	Steatite Coil Bar	.51e	45000§	Coil Form 1" No Pin	.39e
40205	5p. Midget Steatite Plug	.51e	45004§	Coil Form 1" 4 Pin	.51e
40305	5p. Medium Steatite Plug	.69e	45005§	Coil Form 1" 5 Pin	.51e
40403	Polystyrene Coil Bar	.42e	46100	Coil Form 1 5/8" No. p.	.51e
40407	Polystyrene Coil Bar	.84e	46672-10	10 meter Balun Coil	7.50e
40504	Polystyrene Coil Bar	1.95e	46672-15	15 meter Balun Coil	7.50e
41205	5p. Midget Coil Socket	.69e	46672-20	20 meter Balun Coil	7.50e
41305	5p. Medium Coil Socket	.84e	46672-40	40 meter Balun Coil	7.50e
41403	Coil Socket for 40203-40403	1.86e	46672-80	80 meter Balun Coil	7.50e
41407	Coil Socket for 40407	1.05e	46701	Inductor Kit	3.00e
42010	10 M 500 W. Coil	5.85e	46702	925-2000 kc (90651 coil)	8.25e
42015	15M 500 W. Coil	5.85e	46703	500-1050 kc (90651 coil)	8.25e
42020	20 M 500 W. Coil	5.85e	46704	325-600 kc (90651 coil)	8.25e
42040	40 M 500 W. Coil	5.85e	46705	220-350 kc (90651 coil)	8.25e
42080	80 M 500 W. Coil	5.85e	46706	165-225 kc (90651 coil)	8.25e
42160	160 M 500 W. Coil	5.85e	46721	Probe for 90651	1.95e
42500	500 W. Coil Sock. & Link	6.87e	46906	R'9er 6 Meter Coil	6.00e
43001	QuartzQ Form & Plug	1.05e	46910	R'9'er 10 Meter Coil	6.00e
43011	10 M Ctr. Link 75 W. Coil	4.50e	46915	R'9er 15 Meter Coil	6.00e
43012	10 M End Link 75 W. Coil	4.50e	46920	R'9er 20 Meter Coil	6.00e
43015	15 M Ctr. Link 75 W. Coil	4.50e	47001§	Coil Form 1/2" dia. x 1 1/8"	.12e
43021	20 M Ctr. Link 75 W. Coil	4.50e	47002	Coil Form 1/2" dia. x 2 5/8"	.24e
43022	20 M End Link 75 W. Coil	4.50e	47003	Coil Form 3/4" dia. x 2"	.42e
43041	40 M Ctr. Link 75 W. Coil	4.50e	47004	Coil Form 3/4" dia. 4"	.51e
43042	40 M End Link 75 W. Coil	4.50e	47005	Poly. Coil Cover	.36e
43081	80 M Ctr. Link 75 W. Coil	4.50e	48002	2 M Grid Coil and Link	5.25e
43082	80 M End Link 75 W. Coil	4.50e	48006	6 M Grid Coil and Link	5.25e

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
48011	10 M Grid Coil and Link	5.25e	69046	Coil Forms	.68e
48015	15 M Grid Coil and Link	5.25e	69047	Coil Forms	1.46e
48021	20 M Grid Coil and Link	5.25e	69048	Coil Forms	1.46e
48102	2 M Tank Coil and Link	5.25e	69051	Coil Forms	.85e
48106	6 M Tank Coil and Link	5.25e	69052	Coil Forms	.85e
48111	10 M Tank Coil and Link	5.25e	69053	Coil Forms	.69e
48115	15 M Tank Coil and Link	5.25e	69054	Coil Forms	.69e
48121	20 M Tank Coil and Link	5.25e	69055	Coil Forms	.92e
58001	QuartzQ Coil Dope - 2 oz.	.56e	69056	Coil Forms	.92e
60454	455 IF Diode Air Core	5.04e	69057	Coil Forms	.76e
60456	455 IF Air Core	5.04e	69058	Coil Forms	.76e
60457	FM Discriminator	11.25e	69061	Coil Forms	.85e
60501	5000 IF Air Core	5.04e	69062	Coil Forms	.85e
60502	5000 Diode	5.04e	69053-0.47	Tunable Inductor	1.96e
60503C	5000 FM IF Air Core	5.04e	69054-0.33	Tunable Inductor	1.96e
60503-O	5000 Over Coupled I.F.	5.04e	69054-0.43	Tunable Inductor	1.96e
61160	Miniature IF 1600KC	9.00e	69054-0.68	Tunable Inductor	1.96e
61163	Miniature BFO 1600KC	7.50e	69054-0.82	Tunable Inductor	2.05e
61453	Miniature BFO 455KC	7.50e	69054-0.91	Tunable Inductor	2.05e
61455	Miniature IF 455KC	9.00e	69061-1.2	Tunable Inductor	2.05e
62162	1600 Diode Iron Core	5.04e	69062-1.2	Tunable Inductor	2.05e
63163	1600 BFO Permeability	5.04e	69062-2	Tunable Inductor	2.05e
63456	455 BFO Air Core	5.04e	69062-2.4	Tunable Inductor	2.05e
63503	5000 BFO Air Core	5.04e	69062-4.7	Tunable Inductor	2.08e
63650	50 kc Air Tuned Circuit	4.32e	69100	Knob Tunable Form	3.39e
64051	50 kc IF Permeability	8.40e	70225	Dual Cond. Assembly	4.20e
64052	50 kc IF Output Perm.	8.40e	74001	Permeability Tnd. Form	2.31e
64161	1600 IF Permeability	3.45e	74002	Shielded Coil Form	1.89e
64453	455 IF Diode Perm	3.45e	74003	Shield and Base	1.65e
64454	455 Diode Permeability	3.45e	74012	Blank Induc. kit (90651)	2.10e
64455	455 IF Permeability	3.45e	74400	Octal Base and Shield	1.40e
64456	455 IF Permeability	3.45e	74420	20 Pin Base and Shield	1.80s
65000-35	Var. Osc. Coil 8-11 mh	2.94e	75011f	SSB Phasing Network	38.40e
65163	1600 BFO Permeability	3.45e	75012	SSB Phasing Network	9.75e
65456	455 BFO Permeability	3.45e	75016f	Audio Clipper	17.50e
68163	1600 BFO Permeability	5.04e	77083	"83" Hash Filter	1.79e
68453	455 BFO Permeability	5.04e	77866	"866" Hash Filter	2.09e
69041	Coil Forms	1.52e	77872	"872" Hash Filter	2.39e
69042	Coil Forms	1.52e	79010	30 MC Wave Trap	1.05e
69043	Coil Forms	.84e	79020	14 MC Wave Trap	1.05e
69044	Coil Forms	1.40e	79040	7 MC Wave Trap	1.05e
69045	Coil Forms	.68e	79080	3.5 MC Wave Trap	1.05e

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
79160	1.7 MC Wave Trap	1.05e	80073D	3" Bezel (Fiberite)	5.00s
80001	Aluminum Cover	.51e	80075	5" Bezel Phenolic 80045, 80805A	8.40e
80002	Cast. Alum. Base	.78e	80075A	5" Bezel Aluminum 80045, 80805A	10.60s
80003	Sq. Alum. Shield	.54e	80075B	5" Bezel for 80045, 80805A, B, GZ	9.70s
80004	Oblong Alum. Shield	.60e	80075C	5" Bezel Camera Mount	12.25s
80005	Sq. Alum. Shield	.66e	80075D	5" Bezel Hi-impact	10.00s
80006	Round Alum. Shield	.51e	80075E	5" Bezel (Illuminated)	12.25s
80007	Round Alum. Shield	.57e	80075F	5" Bezel with light Shield	15.00s
80008	Round Alum. Shield	.78e	80075G	5" Bezel	14.45s
80009	Shield and Socket—807	1.26e	80075J	5" Bezel (Illuminated)	14.45s
80010	Shield for 807	.69e	80075K	5" Bezel Camera Mount Rectangular Flat Face	12.25s
80011	Round Alum. Shield	.90e	80075M	5" Bezel (Illuminated)	14.45s
80019	Shelf-Socket Shld. 829	2.76e	80085H	Shield only for 80075E, or 80075M	26.50s
80022	Nicoloi Shield	6.35s	80173A	3" Rect. Bezel for use with 80803N	2.64s
80023	Nicoloi Cylinder Shield	7.60s	80173B	3" Rect. Bezel	2.64s
80031	Nicoloi Shield	11.15s	80560	Instrument Handle	2.55e
80032	Mu-Metal Shield	16.70s	80801A	Mu-Metal Shield 1CP1	5.65s
80035	Cone for 5ABP	17.70s	80801B	Mu-Metal Shield for 1P21, 1P22, 1P28, 931A	6.30s
80042	Nicoloi Shield for 2BP	6.90e	80801C	Mu-Metal Shield 1EP1	6.05s
80043	Nicoloi Shield for 3BP and 3DP	9.70e	80801D-1	Shield for 9 Pin Noval	2.10s
80045	Nicoloi Shield 5BP, 5GP., 5HP and 5NP	18.90e	80801D-2	Shield for 9 Pin Noval	2.20s
80045Z	Nicoloi Shield 5BP, 5GP, 5HP and 5NP	18.90e	80801D-3	Shield for 9 Pin Noval	2.20s
80053	Nicoloi Shield 3AP1	9.70e	80801E-1	Shield for 7 Pin Miniature	2.00s
80055	Nicoloi 5" Shield 5CP1	18.90e	80801E-2	Shield for 7 Pin Miniature	2.15s
80055Z	Nicoloi 5" Shield 5CP1	18.90e	80801E-3	Shield for 7 Pin Miniature	2.20s
80067	Mu-Metal 3" Shield 3BP, 3DP, 3FP, 3JP, 3ACP	18.30s	80801F	Shield for Philips 52 AVP	6.85s
80071	1CP1 Bezel	1.50e	80801G	Shield for 6328	5.65s
80071B	1EP1 Bezel	2.00s	80801H	Shield for 6472	5.65s
80072	Bezel for use with 80042 or 80802A	1.80e	80801J	Shield for 7043	5.65s
80072B	Metel Bezel for use with 80042 or 80802A	2.00s	80801K	Shield for 7117	5.65s
80072SP	Sloping Bezel Mtg. Plate	1.80s	80801L	Shield for 7200	7.70s
80073	3" Bezel for use with 80043 & 80803A-B or C	4.35e	80801M	Shield for 7764	5.00s
80073B	3" Bezel for use with 80043 & 80803A-B or C	5.00s	80801N	Shield for 7767	5.35s
80073C	3" Bezel (Flat Face Tube) Alum. for 80043 and 80803	5.30s			

COMPONENTS—Continued

Code	Item	Price	Code	Item	Price
80802A	Shield for 2BP1, 902A	8.00s	80803S	Shield for 3311, 3371, 4MP1	20.50s
80802B	Shield for 6292, C7164A1, 5819, 6217, 6342, 2020, 6655, 6655A, 7746	8.00s	80805A	Shield for 5BP1, 5GP1, 5HP1, 5NP1	22.70s
80802B-2	Centering Ring	2.85s	80805AZ	Shield for 5BP1, 5GP1, 5HP1, 5NP1	22.70s
80802C	Shield for 6199, 6291, 7151, 50AVP, 150AVP, K1231, 7102, 6467	8.00s	80805B	Shield for 5CP1A	22.70s
80802D	Shield for 2AP1	8.00s	80805BZ	Shield for 5CP1, 5CP1A	22.70s
80802E	Shield for 6810A, 6903, 7264, 7265, CBS 7817, RCA 7850	8.70s	80805C	Shield for 5RP1A, 5XP2AM	41.00s
80802F	Shield for 6372, 3MP1	11.45s	80805D	Shield for 5SP1A, 5CWP	41.00s
80802G	Dual Shield for 5527	15.55s	80805E	Shield for 5LP1A	22.15s
80802H	Shield for Philips 51UVP	8.00s	80805F	Shield for 5UP1, SC 2560	21.55s
80802J	Shield for Philips 53AVP, 53UVP, Amperex XP1010	8.00s	80805FZ	Shield for 5UP1	21.55s
80802K	Shield for Philips 55AVP, RCA 8053, 7746	8.00s	80805G	Shield for 5JP1	21.55s
80802L	Shield for Philips 56AVP	8.70s	80805GZ	Shield for 5JP1	21.55s
80802M	Shield for RCA 7029	5.60s	80805H	Shield for 5ABP1, 5ADP1, 5AQP1	22.70s
80802N	Shield for RCA 7326, EMI 9502B	7.75s	80805HZ	Shield for 5ABP1, 5ADP1, 5AQP1	22.70c
80803A	Shield for 3GP1 and 3WP1	11.45s	80805J	Shield for 5YP1	23.40s
80803B	Shield for 3AP1 and 3KP1	11.45s	80805JZ	Shield for 5YP1, 3195B	23.40s
80803C	Shield for 3BP1, 3DP1	11.45s	80805K	Shield for 5AMP1, 5ATP1	21.55s
80803D	Shield for 3RP1, 3AQP, 3RP1A	11.45s	80805KZ	Shield for 5AMP1, 5ATP1	21.55s
80803E	Shield for 3FP7, 3JP7, 3ACP1, SC3042	11.45s	80805L	Shield for 5AQP1, 5ADP1, 5ABP1	21.55s
80803F	Shield for 3MP1	11.45s	80805M	Shield for 6364, CBS 7819	20.15s
80803G	Shield for 3WP1	11.45s	80805N	Shield for 6866	48.95s
80803J	Shield for 6363, K1197, CBS 7818, 8054, EM19578	13.00s	80805P	Shield for 7046, 58AVP, XP1040	37.00s
80803L	Shield for 6499	29.15s	80805R	Shield for RCA C73783	22.70s
80803M	Shield for 3BDP, 3SP1, 3XP1, 3AYP	11.45s	80805S	Shield for Philips 54AVP, 8055	21.30s
80803MA	Shield for 3ASP1, 3BGP1	11.45s	80805U	Shield for SC3561	32.50s
80803MB	Shield for 3AHP1	11.45s	80807A	Shield for 7GP4, 7JP4, 7VP1	37.00s
80803MC	Shield for 3YP1	11.45s	80807B	Shield for 7AEP	37.00s
80803N	Shield for 3UP1	8.00s	80807C	Shield for 7ABP, B1178	37.00s
80803R	Shield for 3BFP1	18.10s	80815A	Shield for 15" Color Tube	43.70s
			80815B	Shield for SC2558	aa s

EQUIPMENT

Code	Item	Price	Code	Item	Price
90201¶	Power Supply	52.50e	90661C	Case for 90661	12.00s
90202	Plug-in H. V. Supply	23.10e	90662A	Grid Dip Meter Ind.	195.00s
90202A	Plug-in H. V. Supply—Less Filter	aa s	90662C	Case for 90662	15.00s
90202M	Militarized H. V. Supply	109.00s	90671	S.W.R. Bridge	16.80e
90202T	Plug-in H. V. power Trans.	aa s	90672	Antenna Bridge	45.00e
90203	Plug-in L. V. Supply	35.00s	90711	V.F.O.	124.50e
90203A	Plug-in L. V. Supply	35.00s	90751	Tone Modulator	15.00e
90203B	Plug-in L. V. Supply	35.00s	90811¶	V.H.F. Amplifier	49.50e
90281	Power Supply	94.50e	90831¶	Modulator	60.00e
90520	Delay Line Kit	47.50s	90881¶	R.F. Amplifier	100.50e
90600	Wave Meter Set 3.0 to 140 MC	38.70e	90901¶	1" Module Scope less 1CP1	23.10e
90601	Wave Meter Set 1.5 to 40 MC	70.00s	90902¶	2" Basic Scope Less tubes	66.00e
90604	Wave Meter 160 to 210 MC	15.00s	90902M	Mil. 2" Basic Scope Comp.	500.00s
90605	Wave Meter 3.0 to 10 MC	8.70e	90903¶	3" Basic Scope Less 3KP1	75.00e
90606	Wave Meter 9.0 to 23 MC	8.70e	90903R¶	3" Basic Scope Less tubes	aa s
90607	Wave Meter 23 to 60 MC	8.70e	90905¶	5" Basic Scope Less tubes	125.00e
90608	Wave Meter 50 to 140 MC	8.70e	90905B¶	5" Basic Scope Less tubes	155.00s
90609	Wave Meter 130 to 170 MC	15.00s	90905D¶	5" Basic Scope Less tubes	aa s
90610	Wave Meter 105 to 150 MC	15.00s	90905R¶	4 $\frac{5}{8}$ " Basic Scope Less Tubes	170.00s
90611	Wave Meter 1.5 to 3.5 MC	15.00s	90911¶	1 $\frac{1}{4}$ " Module Scope Less 1EP1	35.00s
90612	Wave Meter 3.5 to 8 MC	15.00s	90912¶	2" Module Scope Less 2BP1	35.00s
90613	Wave Meter 8 to 18.5 MC	15.00s	90912R¶	2 $\frac{1}{8}$ " Module Scope Less 3UP1	37.50s
90614	Wave Meter 18 to 41 MC	15.00s	90913¶	3" Module Scope Less 3XP1	45.00s
90619	Wave Meter .35 to 1.0 MC	22.50s	90914¶	3 $\frac{1}{2}$ " Module Scope Less 4KP1	55.00s
90620	Wave Meter 150 to 350 KC	22.50s	90915	5" Scope with 5AQP1	465.00s
90625	Wave Meter 2 to 6 MC	22.50s	90915	5" Scope with 5AQP7	480.00s
90626	Wave Meter 5.5 to 15 MC	22.50s	90915	5" Scope with 5AQP11	475.00s
90651C	Case Only	4.80e	90921	Amplifier/Sweep—Comp.	87.50s
90651	Grid Dip Meter	68.85e	90921A	DC—1mc. Amp/Sweep Comp.	245.00s
90661	Grid Dip Meter-Ind.	90.00s	90923	3" Compact Scope with 3XP1	245.00s

EQUIPMENT—Continued

Code	Item	Price
90923-AC	AC Coupled 90923	175.00s
90923C	3" 50 mv./cm. Comp. Scope aa s	
90924¶	Deflection Amplifier less 12AU7A	35.00s
90924A¶	Deflection Amplifier less tube	35.00s
90924B	Module Amplifier—Comp.	44.00s
90924C	450KC Module Amplifier aa s	
90925¶	5" Compact Scope less 5BXP2	300.00s
5BXP2	CR Tube	117.00s
90925A¶	5" Compact Scope Less 5BXP2	400.00s
90925B¶	5" Scope with V.L.F. Sweep	325.00s
90926¶	Sweep Generator less tube	35.00s
90926A	Sweep Generator Comp.	63.00s

Code	Item	Price
90927¶	Deflection Amplifier Less tube	35.00s
90927A¶	Sweep Amplifier less tube	35.00s
90927B¶	Deflection Amplifier Less tube	35.00s
90927C¶	Deflection Amplifier	aa s
90932¶	Monitor Scope—less 2BP1	87.00e
90943¶	3" Oscilloscope	aa s
90945¶	5" Oscilloscope Less Amplifiers—tubes	265.00s
90952	Min. Synchro/Oscilloscope Complete	385.00s
90954	Field Oscilloscope Complete	500.00s
92101¶	R'9er	30.00e
92200	Transmatch	129.00e
92201	Transmatch Junior	67.50e
1CP1	1" Cathode Ray Tube	aa s

aa—Price quoted dependent upon quantity and size.

¶—less tubes.

b—Box of 5.

c—Box of 10.

d—Copper.

f—Less Batteries.

§Standard packages of 20 boxes each.

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